

## INFORMATION DISCLOSURE CITATION

703 308-7958

Atty. Docket No.	08364.0037	Serial No.	10/069351
Applicant	Jenny KINGSTON et al.		
Filing Date	February 25, 2002	Group:	

## U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
W	5,804,743	09/08/1998	Vroblesky et al.			
W	5,375,477	12/27/1994	Neill et al.			
W	5,703,359	12/30/1997	Wampler, III			

## FOREIGN PATENT DOCUMENTS

Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
WO 98/41838	09/24/1998	PCT			Abstract
WO 93/01494	01/21/1993	PCT			
WO 94/20192	09/15/1994	PCT			
WO 95/05591	02/23/1995	PCT			
1 566 253	04/30/1980	United Kingdom			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Meadows et al.; "ESTIMATION OF UPTAKE RATE CONSTANTS FOR PCB CONGENERS ACCUMULATED BY SEMIPERMEABLE MEMBRANE DEVICES AND BROWN TROUT ( <i>SALMO TRUTTA</i> ); Environmental Science & Technology, Vol. 32, No. 12, pages 1847-1852, (1998)
Sabaliūnas et al.; "USE OF SEMIPERMEABLE MEMBRANE DEVICES FOR STUDYING EFFECTS OF ORGANIC POLLUTANTS: COMPARISON OF PESTICIDE UPTAKE BY SEMIPERMEABLE MEMBRANE DEVICE AND MUSSELS"; Environmental Toxicology and Chemistry, Vol 17, No. 9, pages 1815-1825 (1998)
Frantz et al.; "PERMEATION SAMPLING OF HALOGENATED ETHER PRIORITY POLLUTANTS"; J. Environ. Sci. Health, A33(7), pages 1275-1290 (1998)
DeVita et al.; "QUALITY CONTROL ASSOCIATED WITH USE OF SEMIPERMEABLE MEMBRANE DEVICES"; Environmental Toxicology and Risk Assessment, pages 237-245 (1999)
Booij et al.; "CALIBRATING THE UPTAKE KINETICS OF SEMIPERMEABLE MEMBRANE DEVICES USING EXPOSURE STANDARDS"; Environmental Toxicology and Chemistry, Vol. 17, No. 7, pages 1236-1245, (1998)

## II INFORMATION DISCLOSURE CITATION

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		Gale; "THREE-COMPARTMENT MODEL FOR CONTAMINANT ACCUMULATION BY SEMIPERMEABLE MEMBRANE DEVICES"; Environmental Science & Technology, Vol. 32, No. 15, pages 2292-2301 (1998)					
		Prest et al.; "VALIDITY OF USING SEMIPERMEABLE MEMBRANE DEVICES FOR DETERMINING AQUEOUS CONCENTRATIONS OF FREELY DISSOLVED PAHS"; Environmental Toxicology and Chemistry, Vol. 17, No. 4, pages 535-537, (1998)					
		Davison; "DEVICE FOR CONCENTRATING TRACE COMPONENTS IN A LIQUID" Abstract for United Kingdom Patent Application No. 2 295 229, (1996).					

Examiner	Date Considered
*Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
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